STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L 363 45 START CARD # 126649

Steel Address of Well (or nearest address) SAMC	Instructions for completing this report are on the last page of this form.	
County C	(1) OWNER: Well Number 2	(9) LOCATION OF WELL by legal description:
Address 16 0.0 T.A. 0.1 E. No.	Name Bay Air Mobile Home Park	County Lillamook Latitude Longitude
State Veryon Zp97144 State Zp	Address 4600 Idaville Rd.	Township / S N or S Range / Oω E or W. WM.
Tax Lot QO Lot Block Subdivision Called Subdivision Called Subdivision Called Subdivision Called Subdivision Called Subdivision Called Calle	City Tillomack State Overun Zip97141	Section I/I $NE 1/4 NE 1/4$
Street Address of Well (or nearest address) Street Address of We	2) TYPE OF WORK	Tax Lot 900 Lot Block Subdivision
STATIC WATER LEVEL: Date Cable	(2) I I F E OF WORK (P) Now Well Despening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 5AME
Rotary Air	3) DPILL METHOD:	
Other Other Other Holistrial Irrigation Date Other Holistrial Other Holistr	(3) DRIED WILL INCOME.	(10) STATIC WATER LEVEL:
Artesian pressure D. Date D. D	• :	25 ft. below land surface. Date $6-2/-00$
Domestic Community Industrial Inrigation Investook Dotter H. Inv		
Thermal Injection Livestock Other Hs. is Park Completed Well Section Completed Completed Well Section Completed Co	To Industrial Digitation	(11) WATER BEARING ZONES:
Special Construction approval Yes No Type	Thermal Direction Livestock V Other Mybile James	, <u> </u>
Special Construction approval Yes No Type	(5) PODE HOLE CONSTRUCTION: Park	Depth at which water was first found
Explosives used Yes No Type		
HOLE Bantetr From To Material From To Sacky or pounds O O V Berrian O V V V S S S S S S S	Employing used Vas Amount	110111
Diameter From To Material From To Sackyor pounds How was seal placed: Method A B C D E	Explosives used res SEAL.	19 20 T 20
How was seal placed: Method A B C D E	To Salt announds	44 83 2 20
How was seal placed: Method A B C D E	Dialifetei 110iii 10	
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Backfill placed from	How was seal placed: Method \(\begin{array}{c c c c c c c c c c c c c c c c c c c	Gloffing Elevation
Size of grave Find Diameter From To Gauge Steel Plastic Welled Thresded To Casing: Diameter From To Gauge Steel Plastic Welled Thresded Casing: Diameter From To Gauge Size Plastic Welled Thresded Casing: Diameter From To Gauge Size Plastic Welled Thresded Casing: Diameter From To Gauge Size Plastic Casing	Other Placed in dry + produce	Material From To SWL
Casing:	Backini placed noin	Material C) /
Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter To Diameter Tele/pipe To Size Number Diameter Tele/pipe Size Casing Liner Diameter To Diameter To Size Number Diameter Time Diameter Time Diameter Diameter Time Diameter Diameter Time Diameter Time Diameter Time Diameter Time Diameter Time Diameter Diameter Time Diameter	Graver placed from	11/0/1201/
Daspeter From Casing:		TIBYOUT CITY
Liner:		
Brown Clay w/ Hed. Grave 10 Y first Sand 79 86 25	Casing: 6 + 2/2 83 1/4 ,250 1	Gray Clay Widm Grave 33
Final location of shoe(s) X (3/4		107-40-7-9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
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Final location of shoe(s) \$\langle (2 \frac{3}{\psi} \rangle \frac{3}{\psi} \rangle \frac{3}{\psi} \rangle \frac{3}{\psi} \rangle \frac{1}{\psi} \frac{1}{\p	Liner:	Brown Clay w/ Med. Grave 174 86 25
Perforations Method		
Perforations Method	Final location of shoe(s) $X(a, 3/4)$	
Perforations Method Screens Type Slot Tele/pipe Size Casing Liner Size Number Diameter Size Casing Liner Size Casing Liner Size Casing Liner Size Casing	(7) PERFORATIONS/SCREENS:	DECENTED
Screens Type Material Tele/pipe Slot Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner SALEM, OREGON Salematical Size Salematical Sa		RECEIVED
Soliton Soli		
WATER RESOURCES DEPT SALEM, OREGON	Slot Tele/pipe	ии 0 3 2000
WATER RESOURCES DEPT SALEM, OREGON SALEM	From . To Size Transcript Transcript	300 00 000
Complete Constructor Certification: Complete Construction Co		
(8) WELL TESTS: Minimum testing time is 1 hour Pump		
(8) WELL TESTS: Minimum testing time is 1 hour Pump		SALEM, UNEGUN
Second S		
Some desiration of this well constructor Certification:		
Second S		Date started 1: 20 - 00 Completed 12 -24 - 00
Pump Bailer Air Air Ime Yield gal/min Drawdowa Drill stem at Time 2 4 3 55 1 hr. Temperature of water 55 Depth Artesian Flow Found Depth Artesian Flow Found Temperature of water 55 Depth Artesian Flow Found I certify that the work I performed on the construction, alteration, or abandong of this well is in compliance with Oregon water supply well construction standard Materials used and information reported above are true to the best of my knowled and belief. Signed Date Signed Constructor Certification:	(8) WELL TESTS: Minimum testing time is 1 hour	Date started 1. 80 00 complete
Yield gal/min Drawdown Drill stem at Time 34 30 55 1 hr. Temperature of water 55 Depth Artesian Flow Found		Location that the work I performed on the construction, alteration, or abandonmer
Yield gal/min Drawdown Drill stem at Time 3 / 3 / 55 1 hr. Materials used and information reported above are true to the best of my knowled and belief. WWC Number Signed Date D		as this well is in compliance with Oregon Water Supply Well construction Standards.
Temperature of water 55 Depth Artesian Flow Found Signed Date Date (bonded) Water Well Constructor Certification:		 Materials used and information reported above are true to the best of my knowledge
Temperature of water 55 Depth Artesian Flow Found Signed Date Date	34 30 55 lhr.	•
Temperature of water 55 Depth Artesian Flow Found (bonded) Water Well Constructor Certification:		Theta
Temperature of water		
Was a water analysis done? Yes By whom lacept responsibility for the construction, are another work	Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work
Did any strate contain water not suitable for intended use? 100 little performed during this time is in compliance with Oregon water supply well	Did any strata contain water not suitable for intended use? Too little	I performed during this time is in compliance with Oregon Water supply Well
Colored Other Colored Other Construction standards. This report is true to the best of my knowledge and believe	Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
	_ · · ·	WWC Number
Signed 700//W C C/E/ Date ()	•	Signed January CENT Date 6-21-
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD OPY-CUSTOMER	ORIGINAL & FIRST CORY WATER DESCRIBES DEDARTMENT	SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER